



ZHEHENG STEEL

Wenzhou Zheheng Steel Industry Co.,Ltd
stainless-steelseamlesspipe.com



GOST 9940 - 81 Seamless Stainless Steel Tubing Cold Drawing 08 X 13 15 X 25T

Our Product Introduction

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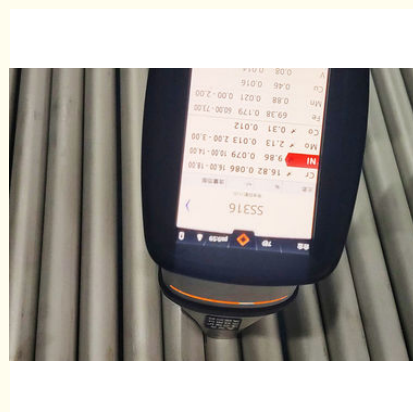
Basic Information

- Place of Origin: CHINA
- Brand Name: zheheng
- Certification: ISO9001 PED
- Model Number: 1"*sch10s
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: In bundles with waterproof material, or wooden crate packing
- Delivery Time: 30 DAYS
- Payment Terms: L/C, T/T, D/A, D/P
- Supply Ability: 50TONS/30DAYS

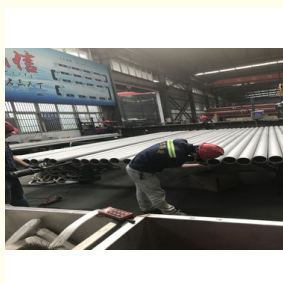
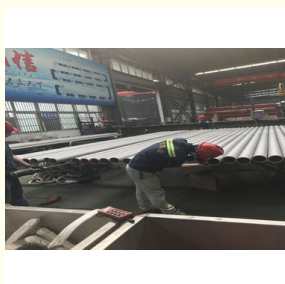


Product Specification

- Material: 08X13 12X13 15X25T
- Standard: GOST 9940-81
- Type: Seamless
- Technique: Cold Drawing
- Outer Diameter: 6mm-813mm
- Surface: Annealed & Pickled
- Highlight: ss seamless tube,
304 stainless steel seamless pipe



More Images



Product Description

GOST 9940-81 08X13 12X13 15X25T Stainless Steel Seamless Tube/Pipe / Tubing

zheheng steel is a one of the important suppliers of Gost 9940 standard stainless steel seamless tubing, 08x13 stainless steel tubing, 12x13 stainless steel tubing, 15x25ti stainless steel seamless tube, gost9940 seamless stainless steel tubing manufacturer, gost9940 ss stainless steel tube stockholder, gost9941 stainless steel tubes supplier,

Description & Name: 08X13 12X13 15X25T Stainless Steel Seamless Pipe/Tube/Tubing

Standard: GOST 9940-81, GOST 9941-81, JIS G3446 JIS G3447 JISG3448 JIS G3459 JIS G3463 JIS G 3468 ASTM A213, A269, A312, A511, A789, A790, A376, EN 10216-5, EN 10297, DIN 17456, DIN 17458

Material: 08X13 AISI410S EN1.4000, 12X13 AISI410 EN1.4006, 15X25T AISI446 EN1.4016

Nominal Dia: 1/2 "to 32" NB for seamless pipe

Schedules: 5S, 10S, 40S, 80S, 10, 20, 30...120, 140, 160, XXS

All dimensions are in accordance with ANSI B36.19 and ANSI B36.10

Size Range for tubing: OD:1/4" (6.25mm) to 8" (203mm), WT 0.02" (0.5mm) to 0.5" (12mm)

Product Description

Standard & Tolerance: ASTM A213, ASTM A269, EN10216-5 TC1, D4/T3

NDT: Eddy Current or Hydraulic Test

Heat Tre

Inspection and Test Procedure

1. 100% PMI, Spectro Chemical Analysis Test for Raw Material
2. 100% Dimension & Visual Examination
3. Mechanical Properties Test Include Tension Test, Flaring Test (For Seamless tube/pipe)/ Flange Test (For Welded Pipe & Tube), Hardness Test, Reversed Flattening Test
4. 100% Hydrostatic Test or 100% NON-DESTRUCTIVE Test (ET or UT)
5. Radiographic Test for Welded Pipe (shall be accordance with specification, or shall be as agreed upon between the purchaser and vendor)
6. Straightness Test (optional)
7. Roughness Test (optional)
8. Intergranular Corrosion Test (optional)
9. Impact Test (optional)
10. Grain Size Determinations (optional)
NOTES : ALL THE TESTS AND INSPECTION RESULT NEED TO BE SHOWED IN REPORTS ACCORDING TO STANDARD AND SPECIFICATION.

production range:

Austenitic Steel:	TP304, TP304L, TP304H, TP304N, TP310S, TP316, TP316L, TP316Ti, TP316H, TP317, TP317L, TP321, TP321H, TP347, TP347H, 904L...
Duplex Steel :	S32101, S32205, S31803, S32304, S32750, S32760 Others: TP405, TP409, TP410, TP430, TP439 ...
Russia Standard	08X17T, 08X13, 12X13, 12X17, 15X25T, 04X18H10, 08X20H14C2, 08X18H12E, 10X17H13M2T, 10X23H18, 08X18H10, 08X18H10T, 08X18H12T, 08X17H15M3T, 12X18H10T, 12X18H12T, 12X18H9, 17X18H9, 08X22H6T,
European Standard	1.4301, 1.4307, 1.4948, 1.4541, 1.4878, 1.4550, 1.4401, 1.4404, 1.4571, 1.4438, 1.4841, 1.4845, 1.4539, 1.4162, 1.4462, 1.4362, 1.4410, 1.4501

atment: Bright Annealed

Diameter and wall thickness

Preferred outside diameters D and wall thicknesses T have been selected from EN 10220

The tubes shall be delivered in accordance with one of the following sets of dimensions as specified at the time of enquiry and order:

- outside diameter D and minimum wall thickness T min ;
- inside diameter d and wall thickness T for $d \geq 220$ mm;
- inside diameter d and minimum wall thickness T min for $d \geq 220$ mm;
- minimum inside diameter d min and wall thickness T for $d \min \geq 220$ mm;
- minimum inside diameter d min and minimum wall thickness T min for $d \min \geq 220$ mm.

GOST 9940-81 08X13 12X13 15X25T Stainless Steel Seamless Tube show:



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